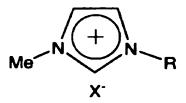
Figure 1



EMIBF₄: $R = C_2H_5$, $X = BF_4$ BMIBF₄: $R = r - C_4H_9$, $X = BF_4$ HMIBF₄: $R = r - C_6H_{13}$, $X = BF_4$ BMIPF₆: $R = r - C_4H_9$, $X = PF_6$

BMITf₂N: $R = n - C_4 H_9$, $X = (CF_3 SO_2)_2 N$

Figure 3

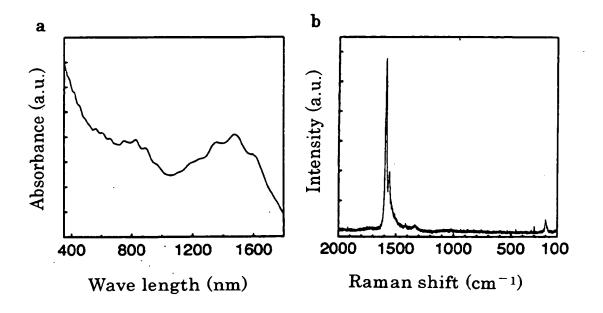
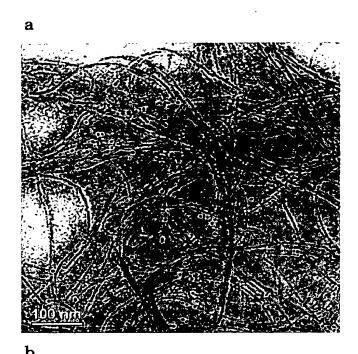


Figure 2



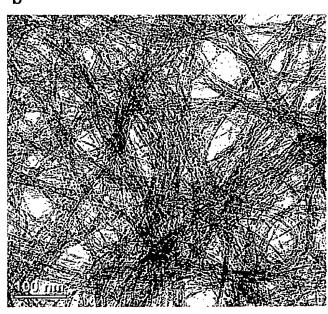


Figure 4

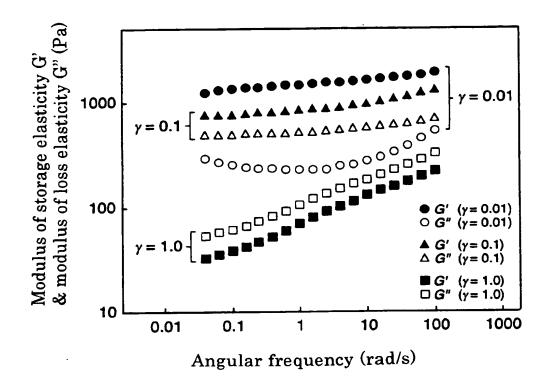


Figure 5

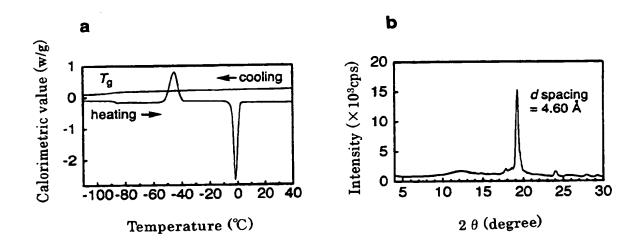


Figure 6

